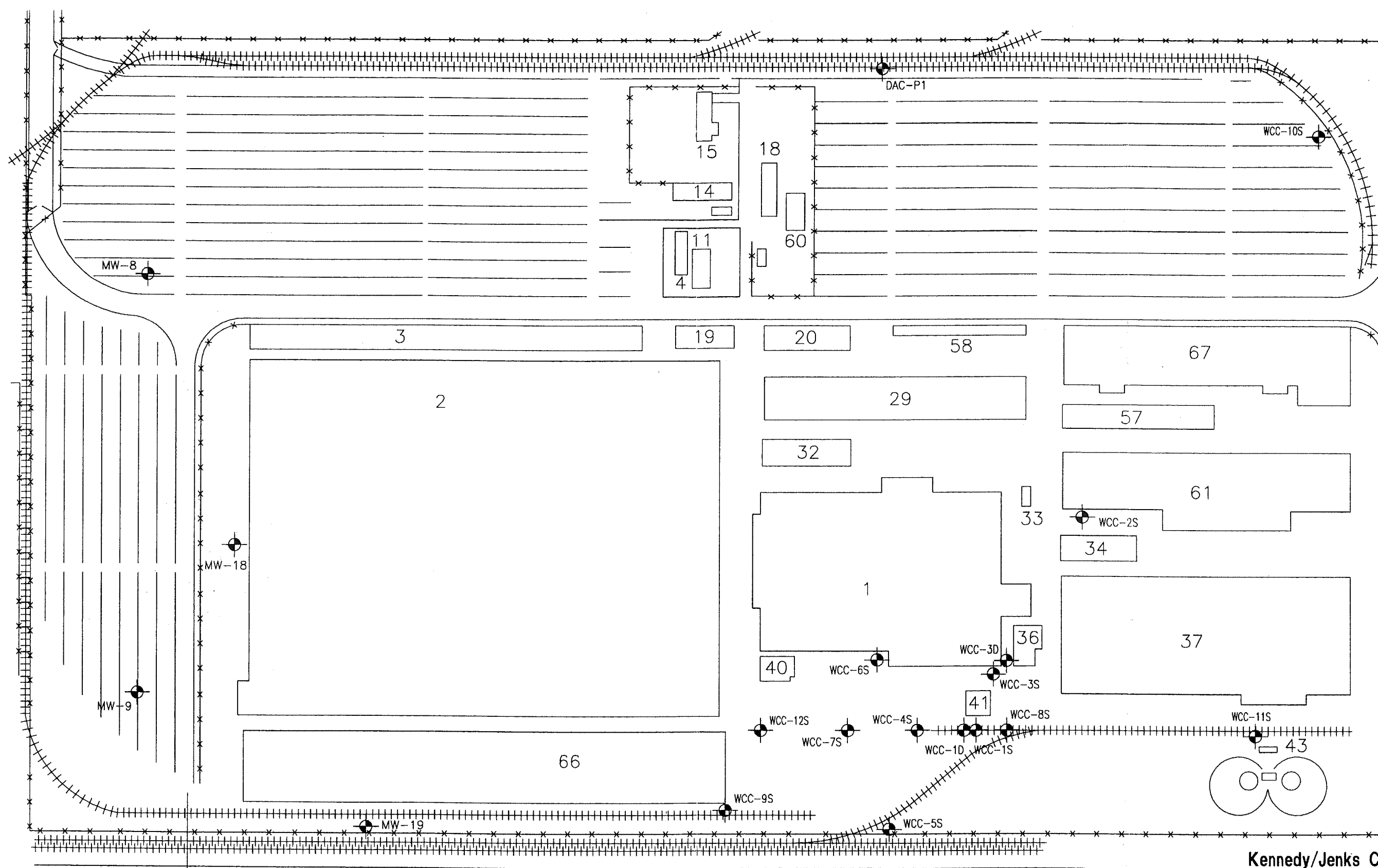


190 TH. ST.



MW-10 Approx.
200 ft. east of
DAC property line



Scale in Feet

NORMANDIE AVE.

LEGEND

WCC-1S Observation Well Location, Designation

- NOTES: 1) Wells MW-8,-9,-10,-18, and -19 Installed by Montrose Chemical Corporation
2) Well WCC-10S was covered or destroyed, and was not sampled.

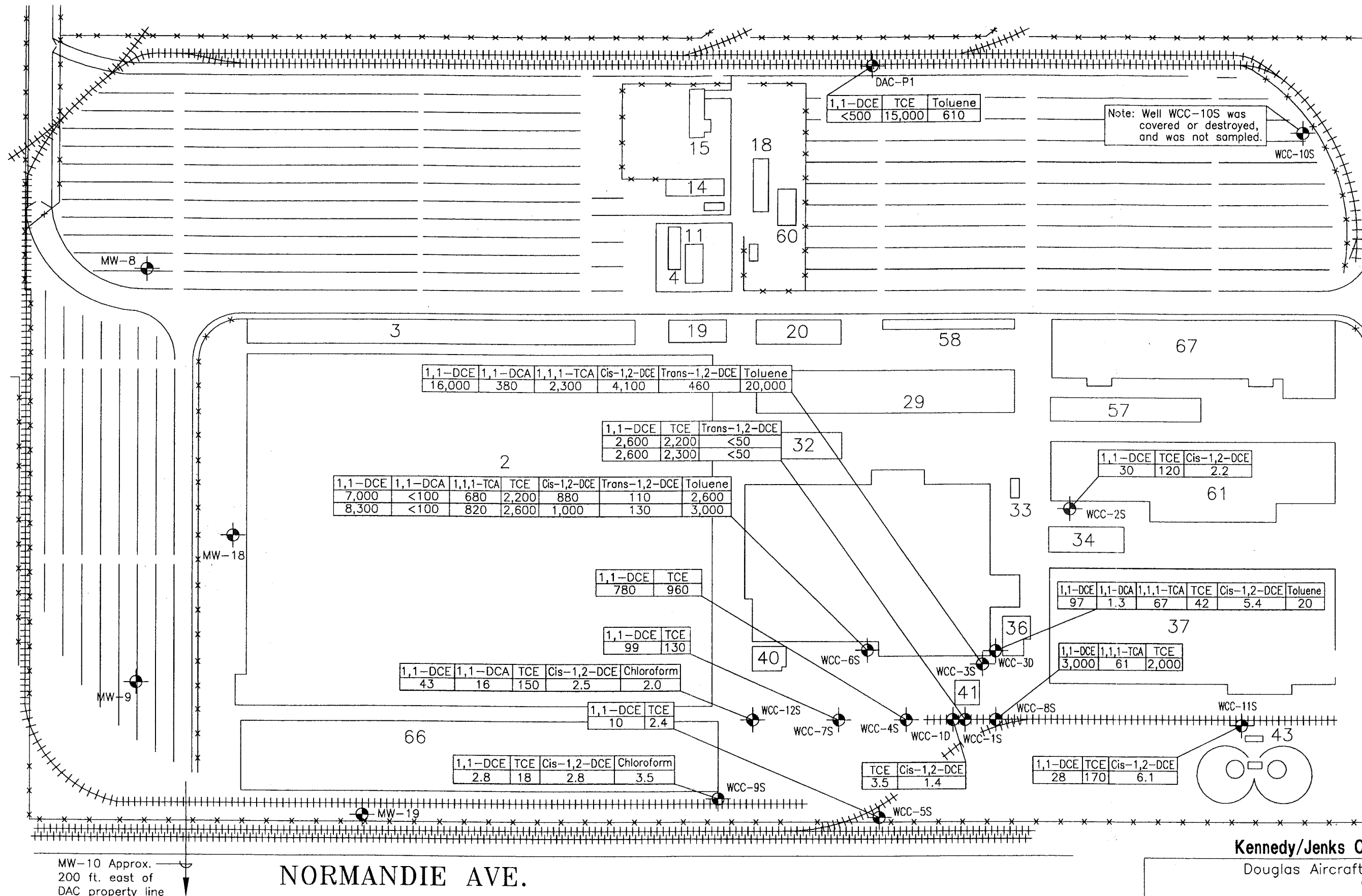
Kennedy/Jenks Consultants

Douglas Aircraft Company
C6 Facility

Groundwater Observation Well
Locations

January 1997
K/J 944016.02

Figure 2



NOTES:

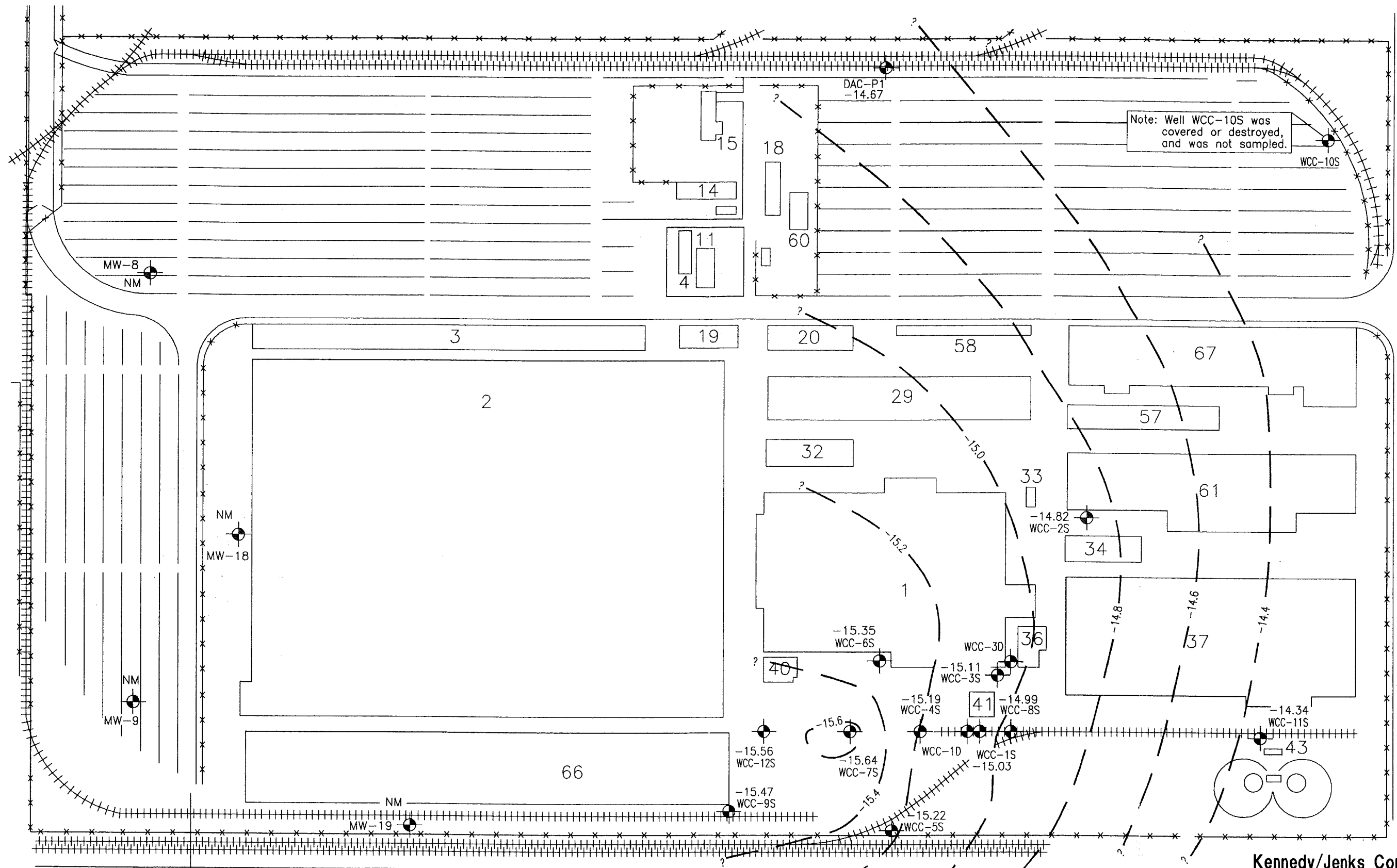
1. Samples Analyzed by EPA Method 8240/8260
2. All Results Reported in ug/l (ppb)
3. Wells MW-8, -9, -10, -18 and -19 Installed by Montrose Chemical Corporation and are not sampled by Douglas Aircraft Co.
4. Duplicate samples were analyzed for wells WCC-1S and WCC-6S.
5. <5=compound not detected at a quantitation limit of 5 ug/l. Nondetects posted only for VOCs detected in the well in the previous sample round. Figure shows only major constituents listed in Table 2.

Kennedy/Jenks Consultants

Douglas Aircraft Company
C6 FacilityObservation Well Detected Chemical
Concentrations December 1996
Sampling EventJanuary 1997
K/J 944016.02

Figure 3

190 TH. ST.



NORMANDIE AVE.

LEGEND

Observation Well Location, Designation and groundwater elevation, feet MSL, measured 9/18/96.

Groundwater Elevation contours, dashed where inferred, queried where uncertain.

NM - Not Measured

NOTE: 1) Wells MW-8, -9, -10, -18, and -19 Installed by Montrose Chemical Corporation

2) Contour Interval = 0.2 feet

3) Wells WCC-3D and WCC-1D are screened across the deeper zone. Therefore, their water elevations are not included.

Kennedy/Jenks Consultants

Douglas Aircraft Company
C6 Facility

Estimated Groundwater Elevation
Contour Map, Shallow Zone,
December 1996

January 1997
K/J 944016.02

Figure 4

